\$0.00		\$0.00		0 00	plastic/glass fiber Division 6 total	06 60 00
					plactic/glace fiber	06 60 00
					THE PROPERTY OF THE PROPERTY O	00
					millwork/casework	06 40 00
					finish carpentry	06 20 00
					wood decking	06 15 00
					rough carpentry structure	06 10 00
					WOODS/PLASTICS/COMPOSITES	Div 6
		\$0.00		0.00	Division 5 total	
		9			alchilectural steel	00 / 00
					stairs	05 70 00
					illetal decking	00 00
					motal docking	05 30 00
					structural steel	05 10 00
					miscellaneous steel	05 00 00
					METALS	Div 5
\$0.00		\$0.00		0.00	Division 4 total	
					stonework	04 43 00
					block rending	04 22 00
					block forcing	00 00 00
					site masonry	04 22 00
					rehar	04 05 19
					masonry columns	04 00 00
					masonry walls	04 00 00
					MASONRY	Div 4
\$0.00 \$0.00		\$0.00		0.00	Division 3 total	
					precasi concrete	03 40 00
					sealed Hoors	03 33 00
					siaus	00000
					oleho Oleho	00000
					rehar	03 20 00
					building	03 00 00
					footings/walls	03 00 00
					CONCRETE	Div 3
\$0.00 \$0.00		\$0.00		0.00	Division 2 total	
					soil treatment	02 60 00
				1.00	site demolition/removal	02 41 13
					survey	02 21 13
					EXISTING CONDITIONS	DIV 2
		#0.00		0.00	DIVISION COM	
\$0.00		\$0.00		0.00	Division 1 total	
					track off pads	01 57 13
					dust control	01 56 19
					tempory facilites	01 50 00
					testing and inspecting	01 45 23
					GENERAL REQUIREMENTS	Div 1
etc.) Adjacent Ways	(Adjacent Ways, etc.)	Cost	(no markup)	Quantity	required	
	Funding	District	Unit		= Cells to be completed - as	
	Other On-Site		Cost per			
AW-N				GMP \$9,701.09	GMP	
AW-Y	\$0.00					
					Permitting (Name of County/City)	
					County	
					CM @ Risk Name	
					Architect Name	
					SFB Project Number	
			eak Prep	School District PVUSD Pinnacle Peak Prep	School District	
SCHEDULE OF VALUES					J-18	SFB AW 200-18
AUJACENI WATS						1

E-Cells to be completed - as	\$0.00	\$0.00	\$0.00		0.00	Division 10 total	
E-delis to be completed - as Cost per Interior Inquined Cost per Inquined Cost per Inquined Cost						flagpoles	10 75 00
E-balls to be completed - as						canopy/ramada	10 73 13
E-delis to be completed - as required Part						awnings	10 73 13
Cost per District Continuing Cost per District Cost						shelters	10 73 00
Cost per District Cost per District Cost						storage shelving	10 56 13
Cost part Cost						IOCKEIS	10 30 00
Cost per District Cost per District Cost District							10.00
Cost per District Cost per District Cost District						fire exttinguishers & cabinets	10 44 00
						wall protection	10 26 00
E-cells to be completed - as required Cost per required Cost per required Cost per required Cost						operable partitions/walls	10 22 26
Cost per Chief						cubicle track & curtain	10 21 23
Cost per						tollet partitions & accessories	102113
Cost per						toilot portitions & popposion	100110
Cost per						signage	10 14 00
Cost per						visual display boards	10 11 00
Cost per District Funding Cost per						SPECIALITIES	טוי זוט
Cost per District Cost per					0.00	CIVISION & COM	
Cost per District District Continuity Cost per District Cost Co					0.00	Division 9 total	
Cost per District Funding Cost per With tequined Cost per With tequined Cost per With tequined Cost per District Ending Cost per						fiberglass reinforced panels	09 77 00
Cost per District Prequired Cost per						painting	09 90 00
Cost per District Preduced						sound panels	09 80 00
Colls to be completed - as Cost per District Cost District Enuding Enuding District Enuding Enumination						epoxy	09 67 00
Cost per District Per Cost per Cos						WOOD HOOF	00 07 00
Cost per District						wood floors	09 64 00
Cost per						carpet	09 68 00
Coll to be completed - as Cost per Unit Cost Per Cost Per Unit Cost Per Per Cost Per Per Cost Per						resilient flooring	09 65 00
Colis to be completed - as Cuantity Cost per Cutit Cutit Cost Cos						ceramic tile	09 31 00
Cost per District Premature Premat						acoustical ceilings	09 51 00
Cost per District Prunding						decorative plaster	09 23 00
Cost per						extellor illetar stud ilaning	09 22 00
Cost per District District Cost per Punding						overior motor of the framing	00 22 00
Cost per prequired - as required - as required Cost per prequired Cost per prequired Cost per prequired Cost						interior motal stude/assessing board	00 00 00
Cost per Cost Cost per Cost Cost per Cost Cost Cost per Cost						stucco/EIFS systems	09 24 00
Cost per Cost per Cost per Funding Cost per Punting Cost per Cost Punting Cost Punting Cost Punting Cost Punting Cost Punding Punding Cost Punding Cost Punding Pund							Div 9
Cost per Cost per Cost per Pinding		\$0.00	\$0.00		0.00	Division 8 total	
Cost per prequired - as Cost per prequired Cost Co						glass & glazing	08 80 00
Cost per						knox box	08 79 00
Cost per District Prunding						automatic doors	08 71 13
Cost per District Prunding						hardware	08 70 00
Cost per puried Cost						skylights	08 60 00
Cost per						WINDOWS	08 50 00
Colls to be completed - as required Cost per Unit required Cost per Unit required Cost per Cost per Cost per Cost C						Caram ware	00 70 00
Colls to be completed - as Cost per Unit required Cost District required Cost District Funding Off-Site Cost Funding Off-Site Funding Off-Site Cost Funding Cost Fundin						curtain walls	08 44 00
Colls to be completed - as Cost per required Cost per required Cost per required Cost Co						storefronts	08 40 00
Cost per District required Cost per Unit required Cost per Unit required Cost per Unit required Cost per Unit required Cost C						overhead doors	08 33 00
Cost per District Funding Off-Site Cost per required Dunit Dunit Cost Funding Off-Site Cost required Cost Cos						doors & frames	81 10 00
Cost per District Funding Off-Site Cost per required Dunit Dunit Punding Off-Site Cost per required Dunit Dunit Dustrict Funding Off-Site Cost Punding Off-Site Cost Punding Off-Site Cost Punding Off-Site Punding Off-Site Punding insulation Division 7 total Dunit Dun						OPENINGS	Div 8
E Cells to be completed - as required Cost per Unit Unit District Funding building insulation Foam roof shingles Toof tiles Treatier of accessories sprayed fireproofing Firestopping Firestopp		φ0.00	\$0.00		0.00		2
### Colls to be completed - as Quantity Unit Planting		e 0 00	e 0 00		0.00		07.00
## Cells to be completed - as Quantity Unit Planting Funding Cost per Unit Punding Cost Funding Cost Funding Cost Funding Cost						ioint spalants	07 92 00
= Cells to be completed - as						roof expansion joint	07 95 00
= Cells to be completed - as required - Cells to be completed - as required - Cells to be completed - as required - Cost per Unit District Funding (no markup) - Cost (Adjacent Ways, etc.)						firestopping	07 84 00
Cost per District Funding Cost per District Funding Cost per District Funding Cost per District Funding Cost						sprayed fireproofing	07 81 00
### Cost per Cost per Pintit Pinting insulation roof shingles roof tiles membrane roofing metal roof general sheet metal of the period period and period sheet metal of the period perio						roof accessories	07 72 00
= Cells to be completed - as required Unit Unit Planting (no markup) Cost (Adjacent ways, etc.) THERMAL/MOISTURE waterproofing/dampproofing building insulation foam roof weather barrier roof shingles roof tiles membrane roofing metal roof						general sheet metal	07 60 00
Cost per Unit District Funding (no markup) THERMAL/MOISTURE waterproofing/dampproofing building insulation foam roof weather barrier roof shingles roof tiles membrane roofing Cost per Unit District Funding (no markup) Cost (Adjacent Ways, etc.) Cost (Adjacent Ways, etc.)						metal roof	07 60 00
= Cells to be completed - as required - Cells to be completed - as required - Cost per Unit District Funding (no markup) - Cost (Adjacent Ways, etc.) - THERMAL/MOISTURE - Waterproofing/dampproofing building insulation foam roof toam roof tiles - roof tiles - Toof tiles - Toof tiles - Cost per District Funding (no markup) - Cost (Adjacent Ways, etc.) - Cost (Adjacent Ways, etc.)						moth sof	07 60 00
= Cells to be completed - as required - Cells to be completed - as Quantity THERMAL/MOISTURE waterproofing/dampproofing building insulation foam roof wealther barrier roof shingles Cost per Unit District Funding (no markup) Cost (Adjacent Ways, etc.) Total roof wealther barrier roof shingles						membrane roofing	07 50 00
## Cost per Cost per Pitrict Punding Cost per Pitrict Punding Cost per Pitrict Punding Cost Per Pitrict Punding Pitrict Punding Pitrict Punding Cost (Adjacent Ways, etc.) Cost Per Pitrict Punding Pitrict Punding (no markup) Cost (Adjacent Ways, etc.) Cost Per Pitrict Punding (no markup) Cost (Adjacent Ways, etc.) Cost per Pitrict Punding (Adjacent Ways, etc.)						roof tiles	07 32 00
## Cost per Cost per Punding Cost per Punding Punit Punding Punit Punding Punit Punding Punit Punding						roof shingles	07 31 00
= Cells to be completed - as required Cost per Unit District Funding (no markup) Cost (Adjacent Ways, etc.) THERMAL/MOISTURE waterproofing/dampproofing building insulation foam roof Cost (Adjacent Ways, etc.)						weather barrier	07 25 00
= Cells to be completed - as required Cost per Unit District Funding (no markup) Cost (Adjacent Ways, etc.) THERMAL/MOISTURE (Adjacent Ways, etc.) waterproofing/dampproofing building insulation						foam roof	07 21 00
= Cells to be completed - as required Cost per Unit District Funding (no markup) Cost (Adjacent Ways, etc.) THERMAL/MOISTURE (Adjacent Ways, etc.)						building insulation	07 20 00
= Cells to be completed - as required						waterproofing/dampproofing	07 10 00
= Cells to be completed - as required Cost per Unit District Funding (no markup) Cost (Adjacent Ways, etc.)						THERMAL/MOISTURE	Div 7
Cost per Other On-Site Unit District Funding Ouantity (no markup) Cost		(Aujacent ways, etc.)		1			
Cost per Other On-Site	Adjacent Ways	(Adjacent Ways, etc.)	Cost	(no markup)	Quantity	= Cells to be completed - as required	
	0# 0#	Other On-Site		Cost per			

Cost per Unit Unit (no markup) District Cost Funding (Adjacent Ways)	\$0.00	\$0.00	\$0.00		0.00	Division 27 total	
Colle to be completed - as Cost per Consider Cost per Consider Cost per Consider Cost Co			*			communications/phone	27 32 13
Colle to be completed - as Cost per Cost						intercom	27 30 00
Colle to be completed - as Cost par Co						TV cabling	27 24 00
Collis to be completed - as Danitizet Cost per Danitizet Cost per Danitizet Cost per Danitizet D						data cabling	27 20 00
Cosil to be completed - as Cosi per Co							Div 27
Codi to be completed - as Coda part Coda part Codi part	\$0	\$0.00	\$0.00	00	0.0	ön	
Cosis to be completed - as Cosi per Co						exterior lighting	26 56 00
Cosi for the Completed - as Cosi print						generators	26 30 00
Cost pot bo complétée - as Cost pot réquired Cost Cost pot réquired Cost						electrical	26 10 00
Cosi to the completed - as Cosi port						site electrical	26 10 00
Cost bot bot completed - as Cost park Cost park Cost Co							Div 26
Cost par Direct Cost par Ches to Che		\$0.00	\$0.00	00	0.0	Division 25 total	
Cost par Description Cost par Cost part Cost						EMS	25 50 00
Cost by Cost per District Cost District Cost C						INTEGRATED AUTOMATION	Div 25
Cost per District Cost District Cost District Cost District Cost District Dis	\$0.00	\$0.00	\$0.00	0	0.0	Division 23 total	
Cost per District District Cost per District						П	23 01 20
Colis to be completed - as Colar per Colif per						HVAC - package units	23 80 00
Coal's to be completed - as County Coal's Coal's Control Coal's						HVAC - evaporative	23 / 6 00
Coalis to be completed - as Colimpire						HVAC - central plant (neating)	23 50 00
Colisi per Col							23 50 00
Cost per Cotte per Cotte							20 70 70
Cells to be completed - as Cost per Culit Cust per Culit Cust per Culit Cust Cust per Cust per Cust per Cust						Sooborion in the state of the s	200740
Codit por Completed - ars Codit por Interface Codit por Inte							Div 23
Cost per District Cost per Provided Cost Cost Provided Cost Cost Cost Provided Cost Cost Cost Provided Cost Cost Cost Cost Provided Cost		\$0.00	\$0.00	00	0.0	Division 22 total	
Cells to be completed - as Counting Co						plumbing fixtures	22 42 00
Cost per District Cost per Cunit Cun						water heaters	22 35 00
Cost por						water treatment (filtered)	22 32 00
Cost por						water treatment (sortner)	22 31 00
Cost per						waste water piping	22 13 00
Cost to be completed - as Cost per Cost Cos						ממססוץ סוסייוט	000
Cost to be completed - as Cost per Cost Cos							22 11 00
Cost per District Cost per Cost per Cost per Cost per Cost		4				BI LIMBING	Diw 99
Cost to be completed - as Cust per Unit Unit Cost Cos		\$0.00	\$0.00	00	0.0	Division 21 total	
Cost per required - as Cost per required - as Cost per required Cost per required Cost C						fire protection/sprinklers	21 10 00
Cost per						FIRE SUPPRESSION	Div 21
= Collis to be completed - as required Coust per required Con markup) Consist of the completed or per required Con markup) Con markup) Other On-Site runding Off-Site rund		\$0.00	\$0.00	00		Division 14 total	
Cost per tequired - as Cust per tequired						wheelchair lifts	14 42 00
Cost per						elevators	14 20 00
Cost per prequiented - as Coust per prequiented - as Coust per prequiented Cost Cos						material handling	14 00 00
Cost per Cost per Cost per Cost per Cost						CONVEYING	Div 14
Cost per District District Funding Cost per Init District Funding Cost Ending Ending Cost Ending Ending Cost Ending	\$0	\$0.00	\$0.00	0		Division 13 total	
Cost per required						metal buildings	13 34 19
Cost per						Diedchers	100410
Cost per completed - as						swimming pools	1001100
Cost per Cost						q	
Colls to be completed - as required Cuantity Cost Unit Unit Cost Funding Coffer Cost Funding Coffer Cost Funding Adjacent Ways, etc.) Adjacent Ways, etc.) Adjacent Ways, etc.) Adjacent Ways, etc.) Cost C						2	13 00 00
Colls to be completed - as required Cunit Unit Unit District Funding Adjacent Ways, etc.) Adjacent						SPECIAL CONST	Div 13
Cost per required		\$0.00	\$0.00	00		Division 12 total	
Cost per						trash enclosures	12 93 23
EQUIPMENT Funding Ibrary equipment Ibrary equipment audiovisual equipment site basketball courts ballifield backstop ballifield backstop sports fields window coverings metal casework plastic laminate casework audiorium seating Cost per Unit Unit Unit Cost Unit Unit Unit Unit Unit Unit Unit Uni						bike racks	12 93 13
Cost per required - as Quantity Unit required District Funding Cost per required District Funding Cost Cos						auditorium seating	12 61 00
EQUIPMENT EQUIPMENT Figure and introduced as kitchen equipment audio/visual equipment site basketball courts ballifield backstop sports fields Division 11 total part of the backstop and total audiovance of the backstop metal case work and total and tota						plastic latilitate casework	1000
Cost per required						plastic laminate casework	10 20 16
Cost per required - as Cunit District Funding Cost per required Cost per required Cost Cost Funding Cost per required Cost Co						metal casework	12 31 00
Cost per District Funding Cost per						window coverings	12 20 00
Cost per required - as Quantity District Funding Proposition						FURNISHINGS	Div 12
ECUIPMENT EQUIPMENT Cost per Unit Unit District required Adjacent Ways, etc.) EQUIPMENT Cost Cost (Adjacent Ways, etc.) EQUIPMENT EQUIPMENT Cost (Adjacent Ways, etc.) EQUIPMENT Cost (Adjacent Ways, etc.) EQUIPMENT EQUIPMENT EQUIPMENT Adjacent Ways, etc.) EQUIPMENT EQUIPME		\$0.00	\$0.00	00	0.0	Division 11 total	
EQUIPMENT Figure 1 Ibrary equipment audio/visual equipment projection screens fume hoods stage curtain/equipment site basketball courts ballifield backstop Cost per Unit District Funding (Adjacent Ways, etc.) Cost (Vinch Pon-Site Funding (No markup) Cost (Adjacent Ways, etc.)							11 68 33
EQUIPMENT Figure and incompleted - as incomplete - as incompleted - as in						ballfield backstop	11 68 33
EQUIPMENT Figure 1 Incompleted - as In						h-life-lid b-di-di-di-di-di-di-di-di-di-di-di-di-di-	0100
EQUIPMENT Floor safe kitchen equipment audio/visual equipment projection screens fume hoods stage curtain/equipment sports/PE equipment sports/PE						site backethall courts	11 68 23
EQUIPMENT Filtor safe kitchen equipment audio/visual equipment projection screens fume hoods stage curtain/equipment sports/PE equipment To the completed - as a construct project on screens stage curtain/equipment sports/PE equipment sports/PE						nlavoround equinment	11 68 00
EQUIPMENT Incorporation and invisible and i						sports/PE equipment	11 66 00
EQUIPMENT Cost per required Cost C						stage curtain/equipment	11 61 43
EQUIPMENT floor safe kitchen equipment audfovisual equipment audfovisual equipment projection screens						fume hoods	11 53 13
EQUIPMENT floor safe kitchen equipment audio/visual equipment audio/visual equipment e Cells to be completed - as required Quantity (no markup) Cost (Adjacent Ways, etc.) Cost (Adjacent Ways, etc.) Cost (Adjacent Ways, etc.) Cost (Adjacent Ways, etc.)						projection screens	11 52 13
= Cells to be completed - as required Cost per Unit District Funding						audio/visual equipment	11 52 00
= Cells to be completed - as required						iibidiy equipilierit	
= Cells to be completed - as required EQUIPMENT Cost per						library og in most	11 51 00
= Cells to be completed - as required EQUIPMENT Cost per Unit District Funding (no markup) Cost (Adjacent Ways, etc.)						kitchen equipment	11 41 00
= Cells to be completed - as required Cost per Other On-Site						floor safe	11 16 16
as Quantity (no markup) Cost (Adjacent Ways, etc.)				ľ		FOIIIPMENT	Div 11
Cost per Other On-Site Unit District Funding	Adjacent Ways	(Adjacent Ways, etc.)	Cost	(no markup)	Quantity	required	
	Off-Site	Funding	District	Unit		= Cells to be completed - as	
		Other On-Site		Cost per			

			1.09	\$9,701.09	Grand Guaranteed Maximum Price (GMP)	
\$0.00	\$482.41	\$0.00		\$482.41	Subtotal	
	\$482.41		\$482.41		Sales Tax	4.97%
	\$0.00		\$0.00		Performance & Payment Bonds	0.00%
			\$0.00		Builders Risk/Liability Insurance	0.00%
			\$0.00		Contactor Contingency	0.00%
			\$0.00		General Condtions	
			\$0.00		Project Manager Fee	
			\$0.00		Contractor Fee	0.00%
			\$0.00		A/E Fee	
\$0.00	\$9,218.68	\$0.00		\$9,218.68	Subtotal	
\$0.00	\$0.00	\$0.00		0.00	Division 33 total	
					drywells	33 49 23
					stormwater/drainage	33 40 00
					septic system	33 36 00
					lift station	33 32 16
					wells	33 21 00
					site utilities	33 00 00
					UTILITIES	Div 33
\$0.00	\$9,218.68	\$0.00		9,218.68	Division 32 total	
					landscaping	32 90 00
					irrigation	32 80 00
					retaining walls	32 32 00
					wrought iron fencing	32 31 19
					chainlink fencing	32 31 13
	\$1,927.37			1.00	striping/signage	32 17 00
					sidewalks	32 13 00
					site concrete	32 13 00
	\$7,291.31			1.00	asphalt/paving	32 10 00
					unusal site conditions	32 00 00
					parking	32 00 00
					EXTERIOR IMPROVEMENTS	Div 32
\$0.00	\$0.00	\$0.00		0.00	Division 31 total	
					soil treatment - termite	31 31 00
					import/export dirt	31 23 00
				1.00	earthwork/mass excavation	31 23 00
					EARTHWORK	Div 31
\$0.00	\$0.00	\$0.00		0.00	Division 28 total	
					fire alarm system	28 31 00
					surveillance/alarm	28 20 00
					security system	28 10 00
					SAFETY AND SECURITY	Div 28
Adjacent Ways	(Adjacent Ways, etc.)	Cost	(no markup)	Quantity	= cells to be completed - as required	
Off-Site	Other On-Site Funding	District	Cost per Unit		- College by Completed as	